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directional communication with said display unit and said computer.

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Please cancel claim 3 without prejudice or disclaimer of the subject matter thereof.

Please amend claim 4 as follows:

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31. (amended) A display unit having a communication control circuit for communicating with an externally connected computer, wherein said communication control circuit comprises:

comparing means for comparing a first identification information which is previously stored in said display unit, and a second identification information which is previously stored in said computer and is sent from said computer; and

a reception prohibition means for prohibiting reception of a control command from said computer, for controlling at least one of a display size, a display position, a brightness, and a contrast of said display unit, when said first and second identification information do not match as a result of the comparison by said comparing means;

wherein said communication control circuit enables bi-directional communication with said display unit and said computer.

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Please cancel claim 6 without prejudice or disclaimer of the subject matter thereof.

Please amend claim 7 as follows:

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61. (amended) A display unit having a communication control circuit for communicating with an externally connected computer, wherein said communication control circuit comprises:

memory means for storing at least data of a frequency range to which said display unit is operable;

comparing means for comparing a first identification information which is previously stored in said display unit, and a second identification information which is previously stored in said computer and is sent from said computer; and

a communication permission means for permitting communication between said computer, at least with respect to said data of a frequency range stored in said memory means, when said first and second identification information match as a result of the comparison by said comparing means;

wherein said communication control circuit enables bi-directional communication with said display unit and said computer.

Please cancel claim 11 without prejudice or disclaimer of the subject matter thereof.

Please amend claim 12 as follows:

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12. (amended) A display unit having a communication control circuit for communicating with an externally connected

computer, wherein said communication control circuit comprises:

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memory means for storing at least data of a frequency range for which said display unit is operable;

comparing means for comparing a first identification information which is previously stored in said display unit in advance, and a second identification information which is previously stored in said computer and is sent from said computer; and

a communication prohibition means for prohibiting communication between said computer, at least with respect to said data of a frequency range stored in said memory means, when said first and second identification information do not match as a result of the comparison by said comparing means;

wherein said communication control circuit enables bi-directional communication with said display unit and said computer.

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Please cancel claim 17 without prejudice or disclaimer of the subject matter thereof.

✓
Please cancel claims 27-35 without prejudice or disclaimer of the subject matter thereof.

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Please add the following new claims:

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- 36. A display unit for displaying an image based on an image signal inputted from an externally connected computer,

comprising:

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a processor adapted to control display of the display unit;
a memory which stores an identification number; and
a communication controller which sends the identification number stored in said memory to said computer;
wherein said communication controller enables bi-directional communication between said display ^{unit} and said computer.

²⁴₂₇. A display unit according to claim ²³₃₆, further comprising a deflection circuit, wherein the processor generates control signals for the deflection circuit.

²⁵₃₈. A display unit for displaying an image based on an image signal inputted from an externally connected computer, comprising:

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a processor adapted to control display of the display unit;
a memory which stores identification information; and
a communication controller which sends the identification information stored in said memory to said computer in response to power on of at least one of said display unit and said computer;
wherein said communication controller enables bi-directional communication between said display ^{unit} and said computer.